

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An electro-optical device, comprising:
an electro-optical substance;
a pair of substrates holding the electro-optical substance; and
pole-like spacers ~~having a sectional curvature shape with no acute angle~~
provided on at least one substrate of the pair of substrates, on a to-be-provided surface of the
at least one substrate facing the electro-optical substance, ~~the each pole-like spacers~~ spacer
having an elongated sectional shape including a rounded initial contact surface and separation
surface in a direction of elongation, and at roots thereof, a slope portion with a surface
connecting to the to-be-provided surface of the at least one substrate.
2. (Currently Amended) The electro-optical device according to claim 1, further
including an orientation film formed on the to-be-provided surface of the at least one
substrate, the pole-like spacers having an elliptic shape in cross-section on a plane in parallel
with the to-be-provided surface, and a long diameter of the elliptic shape extending in a
direction in agreement with a direction in which the orientation film is rubbed.
3. (Currently Amended) An electro-optical device, comprising:
an electro-optical substance;
a pair of substrates holding the electro-optical substance;
pole-like spacers provided on at least one substrate of the pair of substrates, on
a to-be-provided surface of the at least one substrate facing the electro-optical substance, each
pole-like spacer having an elliptic-shaped cross-section including a rounded initial contact
surface and separation surface in a direction of a major axis of the elliptic-shaped cross-

section, and at roots thereof, a slope portion with a surface connecting to the to-be-provided surface of the at least one substrate; and

an orientation film formed on the to-be-provided surface of the at least one substrate, the orientation film being rubbed in the direction of the major axis of the elliptic-shaped cross-section;

~~the pole-like spacers having an elliptic shape with no acute angle in cross-section in a direction in parallel with the to-be-provided surface; and~~

~~a long diameter of the elliptic shape stretching in a direction in agreement with a direction in which the orientation film is rubbed.~~

4. (Original) The electro-optical device according to claim 1, the slope portion being formed on an entire outer circumference of the pole-like spacers.

5. (Original) The electro-optical device according to claim 1, the pole-like spacers having a maximum area of sectional shape on a plane in parallel with the to-be-provided surface and in contact with the to-be-provided surface, and the area decreasing as it extends from the to-be-provided surface.

6. (Original) The electro-optical device according to claim 1, the pole-like spacers having at least one of a semi-spherical shape and a semi-elliptic spherical shape.

7. (Original) The electro-optical device according to claim 1, a head end of the pole-like spacers including a flat surface.

8. (Original) The electro-optical device according to claim 1, further including:
a first striped wiring formed on the at least one substrate;
a second striped wiring formed on the at least one substrate or the other substrate, and extending in a direction that intersects the first striped wiring;
switching elements and pixel electrodes formed corresponding to regions where the second striped wiring and the first striped wiring intersect each other; and

a light-shielding film formed on the at least one substrate or the other substrate at a position corresponding to a position where the first striped wiring and the second striped wiring are formed;

the pole-like spacers being arranged within a width of the light-shielding film.

9. (Original) The electro-optical device according to claim 1, further including:

a first striped electrode formed on the at least one substrate;

a second striped electrode formed on the other substrate, and extending in a direction that intersects the first striped electrode; and

a light-shielding film formed on the at least one substrate or the other substrate except regions where the first striped electrode and the second striped electrode intersect each other;

the pole-like spacers being arranged within a width of the light-shielding film.

10. (Original) An electronic equipment, comprising:

the electro-optical device according to claim 1.

11. (Canceled)

12. (New) An electro-optical device comprising:

a TFT array substrate:

a counter substrate:

pixel electrodes formed on the TFT array substrate:

a counter electrode formed on the counter substrate:

an electro-optical substance held between the TFT array substrate and the counter substrate; and

a light-shielding film formed between the counter substrate and the counter electrode, the light-shielding film forming pole-like spacers arranged along gaps among the pixel electrodes.